

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S15	224	(data near path) and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and (Fourier near transform) and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:34
L4	0	L3 and 329/315-321.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:34
L3	224	(data near path) and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and (Fourier near transform) and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:34
L2	13	"S15" and 375/229-233.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:33
L1	2	"L15" and 375/229-233.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:33
S20	37	(window or ((pulse or waveform) adj shap\$3 filter\$3)) and (Fourier near transform) and equalizer and demodulat\$3.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/28 16:41
S19	1	(data near path) and (window or ((pulse or waveform) adj shap\$3 filter\$3)) and (Fourier near transform) and equalizer and demodulat\$3.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/28 16:41
S18	0	(data near path) and (window or ((pulse or waveform) adj shap\$3 filter\$3)) and (Fourier near transform) and equalizer and demodulator.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/28 16:41
S17	0	(data near path) and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and (Fourier near transform) and equalizer and demodulator.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/28 16:41
S16	108	(data near path) and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and (Fourier near transform) and equalizer and demodulator	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/28 16:40

S14	1	(data near path) and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and (Fourier near transform) and equalizer and "329"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/28 16:40
S13	0	(data near path) and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and (Fourier near transform) and (frequency with equalizer)and "329"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/28 16:39
S5	69	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and Fourier and (domain adj equalizer)and "375"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/28 16:35
S12	19	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and Fourier and ((domain adj equalizer) same parallel)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/02 12:22
S2	81	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and Fourier and (domain adj equalizer)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/02 12:20
S11	46	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and Fourier and (time adj domain adj equalizer) and (frequency adj domain adj equalizer)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/02 11:19
S8	41	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and Fourier and (time adj domain adj equalizer) and (frequency adj domain adj equalizer) and "375"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/02 11:10
S9	2	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((puls or waveform) adj shap\$3 adj filter\$3)) and Fourier and (time adj domain adj equalizer) and (frequency adj domain adj equalizer) and "375"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/02 10:30
S10	2	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((puls or waveform) adj shap\$3 adj filter\$3)) and Fourier and (time adj domain adj equalizer) and (frequency adj domain adj equalizer)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/02 10:29
S7	57	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and Fourier and (time adj domain adj equalizer) and "375"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/02 10:19

S6	0	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and Fourier and (domain adj equalizer)and "second data path" and "375"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/02 10:17
S4	18	@ad<="19990408" and (DMT or "multi-tone") and ((windowing or ((pulse or waveform) adj shap\$3 filter\$3)) same Fourier same (domain adj equalizer))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/01 16:05
S3	2	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((pulse or waveform) adj shap\$3 filter\$3)) and Fourier and (domain adj equalizer) and "455"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/01 16:02
S1	1856	@ad<="19990408" and (DMT or "multi-tone") and (windowing or ((pulse or waveform) adj shap\$3 filter\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2002/10/01 15:56